Texas Department of Public Safety Texas Division of Emergency Management Texas State Operations Center



Wednesday, December 26th 2018 As of 0900 CST

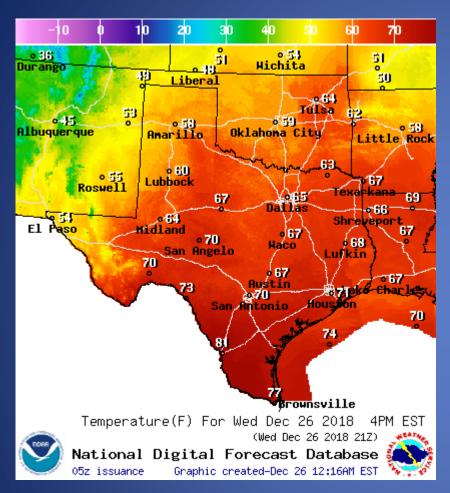
Incidents Reported to the State Operations Center (last 24 hours)

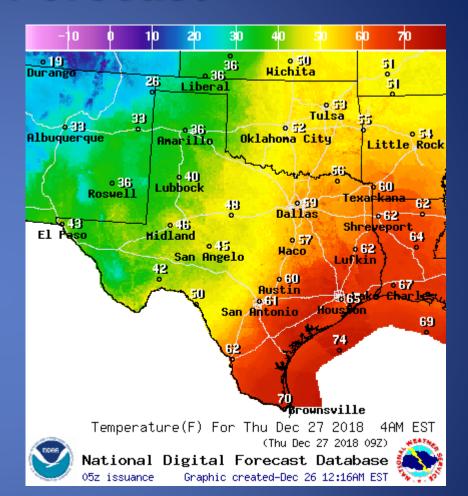
DATE	EVENT / INCIDENT	LOCATION (City/County)	Final Report: Y/N
12/25/18	Preliminary Report of an Earthquake (M3.3) in Western Texas	Scurry County	Υ
12/26/18	Initial Report of a Hazardous Material Incident	Gonzales County	N

Informational Products Distributed by the State Operations Center

DATE	SUBJECT	
12/25/18	NWS Fort Worth UPDATE: Wednesday's Severe Storms & Heavy Rain Threat	
12/25/18	NWS West Gulf River Forecast Center - Heavy Rain/River Flood Event Update	
12/25/18	NWS Lake Charles Weather Update: Tue	
12/25/18	NWS Update: Severe Thunderstorms, Locally Heavy Rain Possible Wed/Wed Night	
12/25/18	NWS Shreveport: Updated Severe Weather Threat Wednesday Night and Thursday Morning	
12/26/18	NWS Houston Update - Severe and Flooding Potential Today into Thursday	
12/26/18	NWS Shreveport Special Webinar Today at 10:00 AM	
12/26/18	NWS Austin/ San Antonio Update: Enhanced Risk of Severe Thunderstorms, Locally Heavy Rain Possible This Afternoon through Early Thursday Morning	
12/26/18	Daily NWS Threat Brief for Wednesday, December 26, 2018 for FEMA Region 6	

Weather Forecast





Highs

Lows

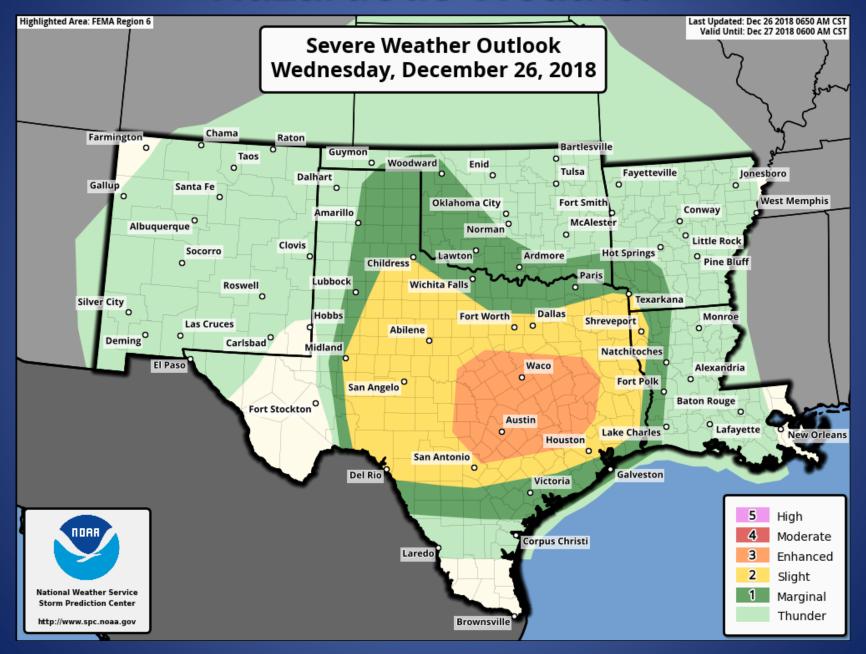
Weather Forecast





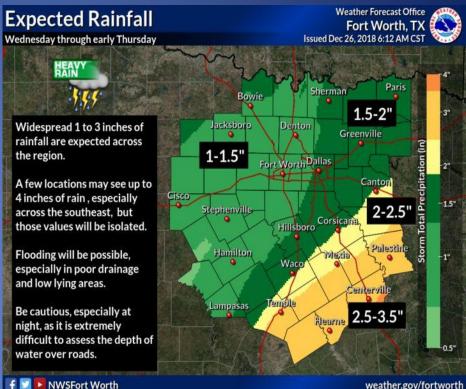
Wind Speeds

Gusts





Dry and breezy conditions this afternoon will result in elevated fire weather concerns across the Big Bend, Presidio Valley, Marfa Plateau and Davis/Apache Mountains.



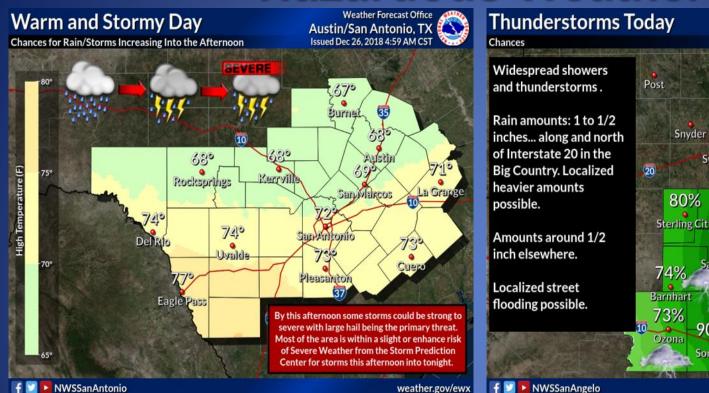
A strong storm system is expected to move into Texas on Wednesday bringing widespread rainfall of 1 to 3 inches across the region. Flooding will be possible, especially in poor drainage and low lying areas. Be cautious, especially at night, as it is extremely difficult to assess the depth of water over roads.



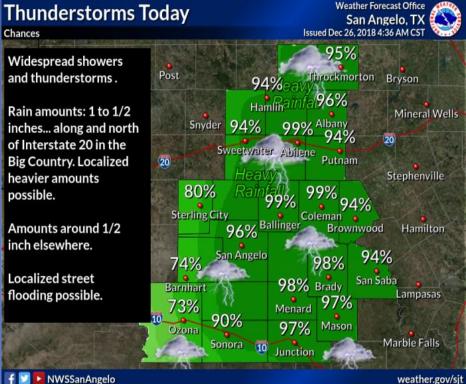
We'll be monitoring Wednesday afternoon into Thursday for possible strong/severe storms and heavy rainfall over much of Texas.



Another warm and breezy/windy and cloudy day in store. High temperatures will generally be in the upper 70s or lower 80s again this afternoon. There is a slight chance of isolated showers and thunderstorms, mainly along and east of I-69C/HWY 281 today. Southeast winds will increase later this morning, becoming very breezy by this afternoon. For mariners, look for choppy to rough conditions on the bay today, with seas generally 5-8 feet, occasionally higher, on the Gulf Waters and isolated showers and thunderstorms possible. Small Craft Advisories are in effect through this evening for all coastal water zones, including the bay.



Showers and thunderstorms will be increasing throughout the day as an upper level storm system approaches South Central Texas. Rain showers this morning will give way to thunderstorms by this afternoon, some of which could be strong to severe. The primary threat this afternoon will be large hail. Most of the area is within a Slight to Enhanced risk of Severe Weather from the Storm Prediction Center. Afternoon highs will be a few degrees either side of 70.

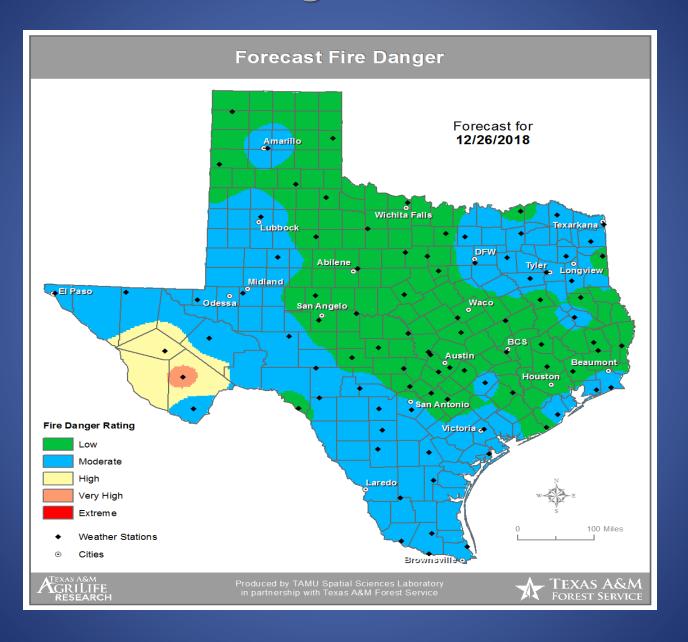


A storm system moving in from the west will bring widespread showers and thunderstorms to much of West Central Texas today. Expect most locations to get a quarter to three quarters of an inch of rain. However, local amounts could exceed 1.5 inches under slower, heavier thunderstorms, especially in the Big Country.

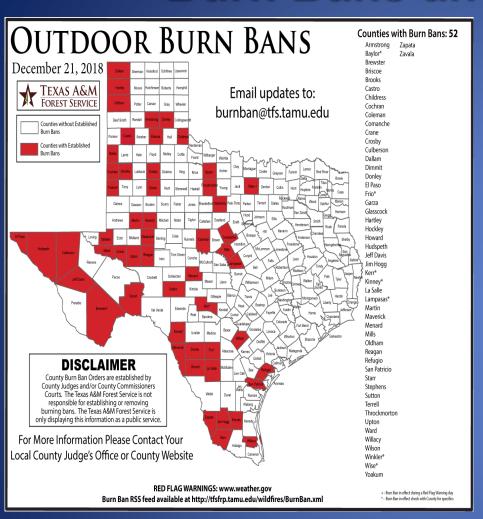
Weather Warning/Advisories Issued

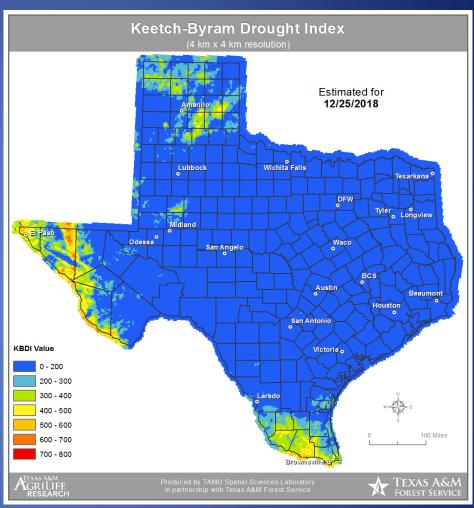
DATE	WARNING TYPE	LOCATION
12/26/18	High Wind Warning	Culberson and Reeves Counties

Fire Danger Forecast



Burn Bans and KBDI INDEX





Fire Weather Warnings/Watches/Statements

DATE	WARNING TYPE	LOCATION
12/26/18	Fire Danger Statement	Brewster, Culberson, Jeff Davis and Presidio Counties

Fire Activity (*Last 24 Hours)

Reports 989 (+1) fires and 235,267 (+15) acres destroyed this year. There are 52 (no change) counties with burn bans. The Keetch–Byram Drought Index list 0 (no change) counties with an average over 400.

